

**In the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims**

- 1.(currently amended) A fragrance cartridge comprising a reservoir containing a fragrance material and provided with channels to permit ingress of carrier gas into the reservoir and egress of fragrance-containing carrier gas from the reservoir, the channels being defined by capillaries having internal diameter and length dimensions sufficient to act as closure means to ~~prevent, or~~ substantially prevent[[, ]]leakage of fragrance from the reservoir into a head space external of the cartridge when carrier gas flow is interrupted.
- 2.(currently amended) A The cartridge according to claim 1<sub>1</sub> wherein the capillaries independently have a diameter of 0.1 to 0.4mm.
- 3.(currently amended) A The cartridge according to claim 1<sub>1</sub> wherein the capillaries independently have a length of 20 to 30mm.
- 4.(currently amended) A The fragrance containing cartridge according to claim 1<sub>1</sub> wherein fragrance leakage does not exceed a rate of 400ng per second.
- 5.(previously presented) A support body having embedded therein a cartridge or cartridges according to claim 1 ~~as defined in any of the preceding claims.~~
- 6.(currently presented) A The support body according to claim 5<sub>1</sub> comprising a substantially flat body in the shape of a credit card.

7.(currently amended) A support body according to claim ~~7~~ 5 having on an outer surface a machine-readable microprocessor chip containing instructions to be read by a device regarding actuation of gas flow through the cartridge or cartridges in a time-dependent and sequential manner, optionally relaying signals from audio or visual apparatus thereby to synchronise the presentation of odours with an audio and/or visual display.

8.(previously presented) A device containing pump means for expelling carrier gas adapted to receive a cartridge, cartridges, or support body containing cartridge or cartridges according to claim 1 .

9.(previously presented) A method of enhancing the sensorial perception of a viewer, listener or consumer of an audio and/or visual performance or presentation comprising the step of passing carrier gas through a cartridge, support body or device according to claim 1, thereby to present fragrances into a head space local to the listener, viewer or consumer.